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# DNA extraction and 16S amplicon sequencing

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Updated date: Sep 18, 2022

An abbreviated version of this protocol was published in BMC Microbiology in Jan 2022

Ear microbiota and middle ear disease: a longitudinal pilot study of Aboriginal children in a remote south Australian setting

DOI: 10.1186/s12866-022-02436-x

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1. Taylor, S. and Rogers, G. (2022). DNA extraction and 16S amplicon sequencing. Bio-protocol Preprint. bio-protocol.org/prep1950.
2. Taylor, S. L., Papanicolas, L. E., Richards, A., Ababor, F., Kang, W. X., Choo, J. M., Woods, C., Wesselingh, S. L., Ooi, E. H., MacFarlane, P. and Rogers, G. B.(2022). Ear microbiota and middle ear disease: a longitudinal pilot study of Aboriginal children in a remote south Australian setting. BMC Microbiology 0(0). DOI: 10.1186/s12866-022-02436-x

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